

INSTRUCTION MANUAL :

Following is the procedure to learn the Key Fob in the MBS1000:

1. Connect a PC running a terminal emulation program (i.e. Procomm or ZOC) to the Test Port of the MBS1000 via standard serial cable.
2. After boot up messages, press <Enter> twice for LOGON screen to appear.
3. Log in as USER with and enter the USER password.
4. Select <4> in order to enter the USER CONFIGURATION screen.
5. Once in the USER CONFIGURATION screen, select <3> for KEY FOB DECODER screen.
6. The top line on the screen is the Key Fob status line and it should read "Key Fob decoder mode: ONLINE"
7. First, to erase all learned transmitters, select <2> then type "YES" and press <Enter>. The Key Fob status line will briefly flash "ERASE".
8. To learn a new transmitter, select <1> then type "YES" and press <Enter>. The second line on the screen is the Key Fob learn status line. During the learn process, the status will be in a "WAIT1" state. Once a transmitter is keyed and detected by the decoder, the status will change to "WAIT2" state. Now key the transmitter a second time for the decoder to save the transmitter ID into its EEPROM. The Key Fob learn status line should flash "SUCCESS" after it has successfully learned a new transmitter.
9. If "TIME-OUT" appears on the Key Fob learn status line, the decoder was not able to learn the new transmitter.
10. To test the new Key Fob, key the transmitter and the Key Fob status line should briefly flash "DETECT".

Once the key fob has been learned, a message will be sent via the satellite link that the key fob has been depressed.

CAUTION: Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment